



Identify if each is an expression or if it is an equation  
Then simplify or solve when appropriate.

Algebraic Expression or Equation Worksheet

①  $4 ( ay / c ) - ( ay / c )$

☐ Expression

☐ Equation

②  $y^2 - y + 3y$

☐ Expression

☐ Equation

③  $2t - 29 = 7$

☐ Expression

☐ Equation

④  $3 ( m + 5 ) = 21$

☐ Expression

☐ Equation

⑤  $v + 12 = 10$

☐ Expression

☐ Equation

⑥  $tx^2 + 2 ( tx^2 - tx )$

☐ Expression

☐ Equation